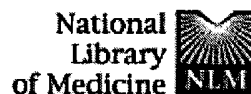
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- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

## Search

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	Time	Result
<a href="#">#93</a> Search <b>kippen ad</b>	16:29:45	<a href="#">6</a>
<a href="#">#92</a> Search <b>kippen</b>	16:29:33	<a href="#">61</a>
<a href="#">#91</a> Search <b>rose kippen</b>	16:29:30	<a href="#">0</a>
<a href="#">#90</a> Search <b>rose offord kippen</b>	16:29:15	<a href="#">0</a>
<a href="#">#86</a> Search <b>"isotope dilution" and (peptide* or proteom*)</b>	16:23:44	<a href="#">46</a>
<a href="#">#84</a> Search <b>"isotope dilution"</b>	16:22:30	<a href="#">2363</a>
<a href="#">#83</a> Search <b>tryptamine concentrations</b>	16:22:11	<a href="#">233</a>
<a href="#">#82</a> Search <b>tryptamine concentrations normals</b>	16:22:07	<a href="#">0</a>
<a href="#">#81</a> Search <b>tryptamine concentrations normals psychiatric</b>	16:22:04	<a href="#">0</a>
<a href="#">#80</a> Search <b>tryptamine concentrations normals psychiatric patients</b>	16:21:59	<a href="#">0</a>
<a href="#">#79</a> Search <b>gas chromatographic mass spectrometric isotope dilution assay human plasma tryptamine</b>	16:21:04	<a href="#">0</a>
<a href="#">#78</a> Search <b>gas chromatographic mass spectrometric isotope dilution assay human plasma methyl</b>	16:20:23	<a href="#">5</a>
<a href="#">#77</a> Search <b>gas chromatographic mass spectrometric isotope dilution assay human plasma</b>	16:20:15	<a href="#">39</a>
<a href="#">#76</a> Search <b>gas chromatographic mass spectrometric isotope dilution assay</b>	16:19:58	<a href="#">86</a>
<a href="#">#75</a> Search <b>gas chromatographic mass spectrometric isotope</b>	16:19:49	<a href="#">250</a>
<a href="#">#73</a> Search <b>dugger coombs</b>	16:14:22	<a href="#">4</a>
<a href="#">#72</a> Search <b>dugger coombs schwartz</b>	16:13:16	<a href="#">0</a>
<a href="#">#70</a> Search <b>dugger madrid talbot</b>	16:12:23	<a href="#">1</a>
<a href="#">#68</a> Search <b>gruenke craig klein</b>	16:10:22	<a href="#">1</a>
<a href="#">#67</a> Search <b>gruenke craig</b>	16:09:33	<a href="#">25</a>
<a href="#">#64</a> Search <b>wang quinn fu</b>	12:36:02	<a href="#">4</a>
<a href="#">#63</a> Search <b>wang quinn</b>	12:33:16	<a href="#">78</a>
<a href="#">#61</a> Search <b>"Spectrum Analysis, Mass"[MeSH] and proteom* and (isotop* or label*) and inverse</b>	12:26:55	<a href="#">2</a>
<a href="#">#59</a> Search <b>"inverse label"</b>	12:23:16	<a href="#">90</a>
<a href="#">#57</a> Search <b>"Spectrum Analysis, Mass"[MeSH] and "inverse label"</b>	12:22:39	<a href="#">1</a>
<a href="#">#41</a> Search <b>berndt hobohm</b>	09:32:27	<a href="#">1</a>
<a href="#">#39</a> Search <b>gay binz</b>	09:22:59	<a href="#">4</a>
<a href="#">#33</a> Search <b>"Spectrum Analysis, Mass"[MeSH] and proteom* and (isotop* or label*)</b>	08:47:57	<a href="#">223</a>
<a href="#">#27</a> Search <b>"Spectrum Analysis, Mass"[MeSH] and proteom*</b>	08:40:44	<a href="#">1864</a>
<a href="#">#26</a> Search <b>"Spectrum Analysis, Mass"[MeSH] AND "Proteomics"[MeSH]</b>	08:39:40	<a href="#">523</a>
<a href="#">#22</a> Search <b>"Reference Standards"[MeSH] AND "Proteomics"[MeSH]</b>	08:35:07	<a href="#">4</a>
<a href="#">#21</a> Search <b>"Reference Standards"[MeSH] AND "Spectrum Analysis, Mass"[MeSH] AND "Proteomics"[MeSH]</b>	08:34:36	<a href="#">2</a>
<a href="#">#8</a> Search <b>"Reference Standards"[MeSH] AND "Spectrum Analysis, Mass"[MeSH] AND "Isotope Labeling"[MeSH]</b>	08:30:05	<a href="#">32</a>
<a href="#">#14</a> Select <b>11268135</b>	08:29:57	<a href="#">1</a>
<a href="#">#6</a> Search <b>"Reference Standards"[MeSH] AND "Spectrum Analysis, Mass"[MeSH]</b>	08:19:02	<a href="#">1415</a>
<a href="#">#4</a> Search <b>"Reference Standards"[MeSH]</b>	08:17:21	<a href="#">16393</a>
<a href="#">#0</a> pubmed clipboard	16:51:23	<a href="#">5</a>

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